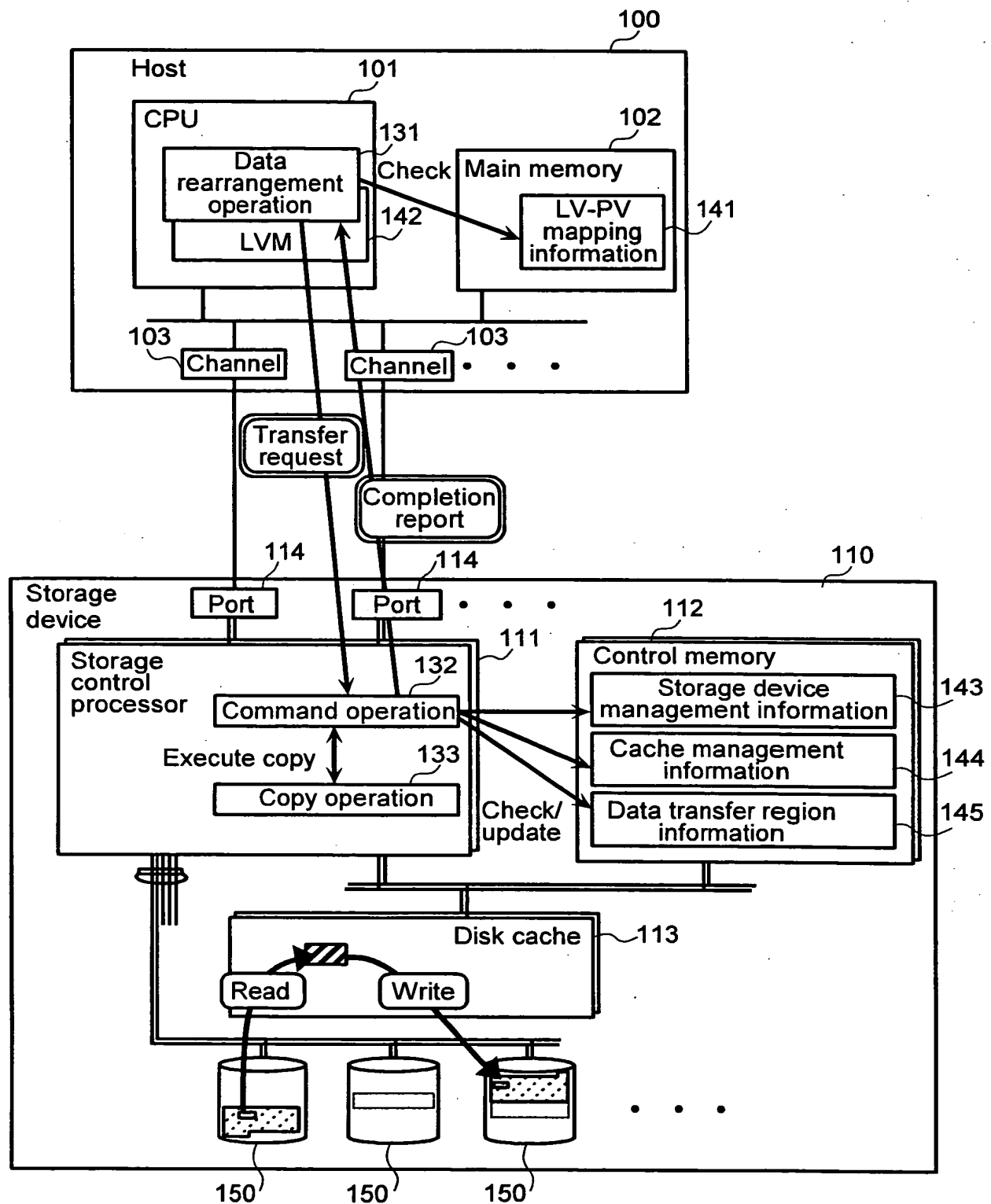


FIG.1

1. The first step is to identify the problem. This involves understanding the current situation and the goals that need to be achieved.

FIG.3

LV management information 300

PV list	301
LE count	302
LE size	303
LE-PE mapping information	310

LE-PE mapping information 310

311 LE number	312 PV name	313 PE number
0	/dev/dsk/c0t0d0	500
1	/dev/dsk/c0t0d0	501
2	/dev/dsk/c0t0d0	502
3	/dev/dsk/c0t0d0	503
	•	
	•	
	•	
499	/dev/dsk/c0t0d0	999
500	/dev/dsk/c1t0d0	100
501	/dev/dsk/c1t0d0	101
502	/dev/dsk/c1t0d0	102
	•	
	•	
	•	

FIG.4

PV management information 400

LV list	401
PE count	402
PE size	403
PE-LE mapping information	410

PE-LE mapping information 410

411 PE number	412 LV name	413 LE number
0	/dev/vg0/lv other	0
1	/dev/vg0/lv other	1
2	/dev/vg0/lv other	2
3	/dev/vg0/lv other	3
	.	
	.	
	.	
499	/dev/vg0/lv other	499
500	/dev/vg0/lv0	0
501	/dev/vg0/lv0	1
502	/dev/vg0/lv0	2
	.	
	.	
	.	

FIG.5

Data transfer region information 145

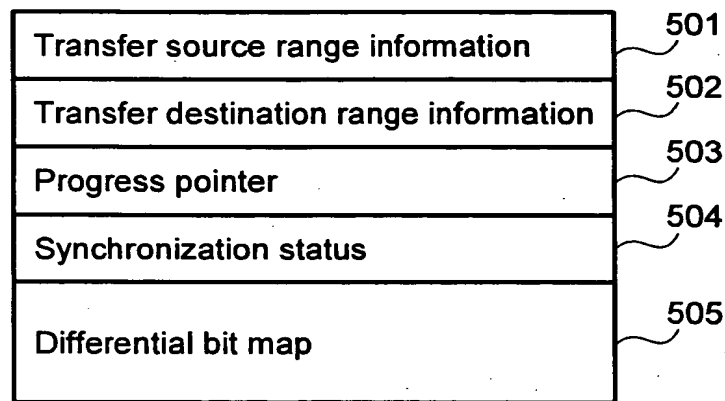


FIG.6

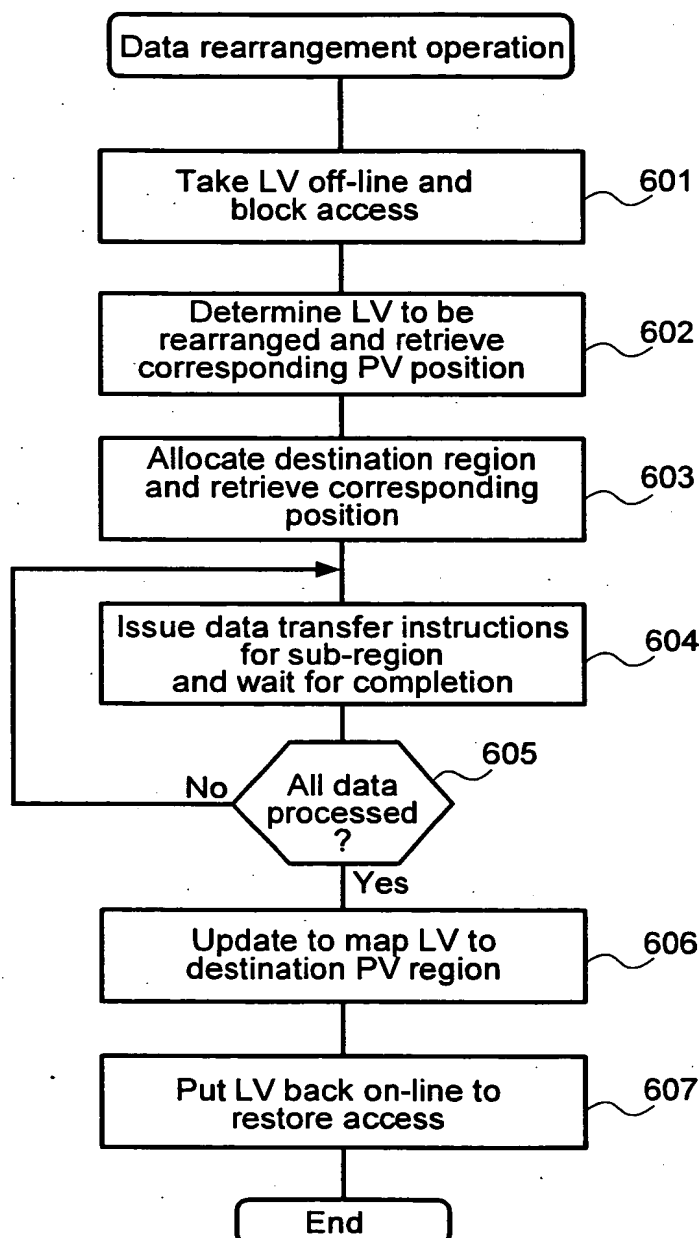


FIG.7

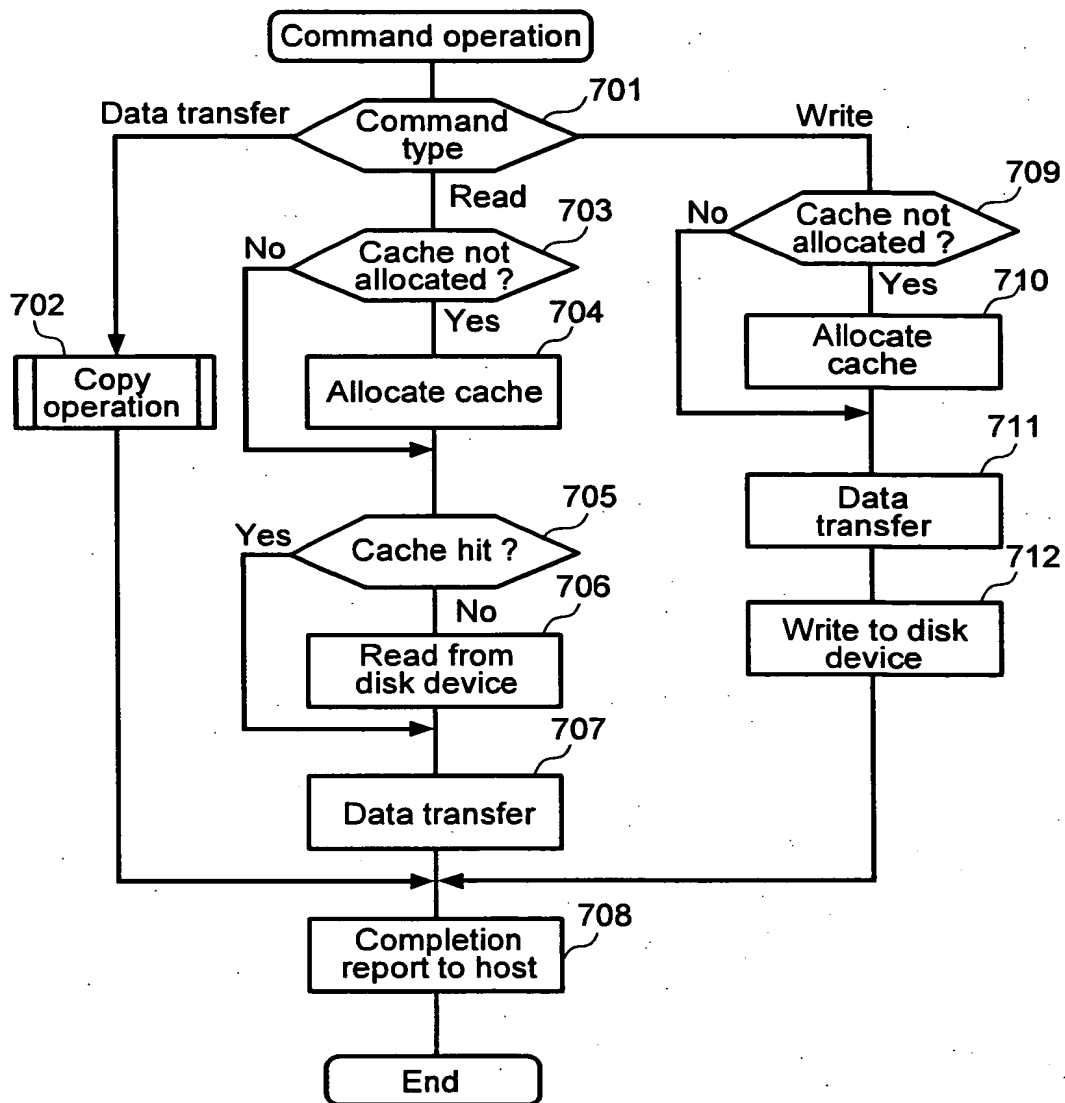


FIG.8

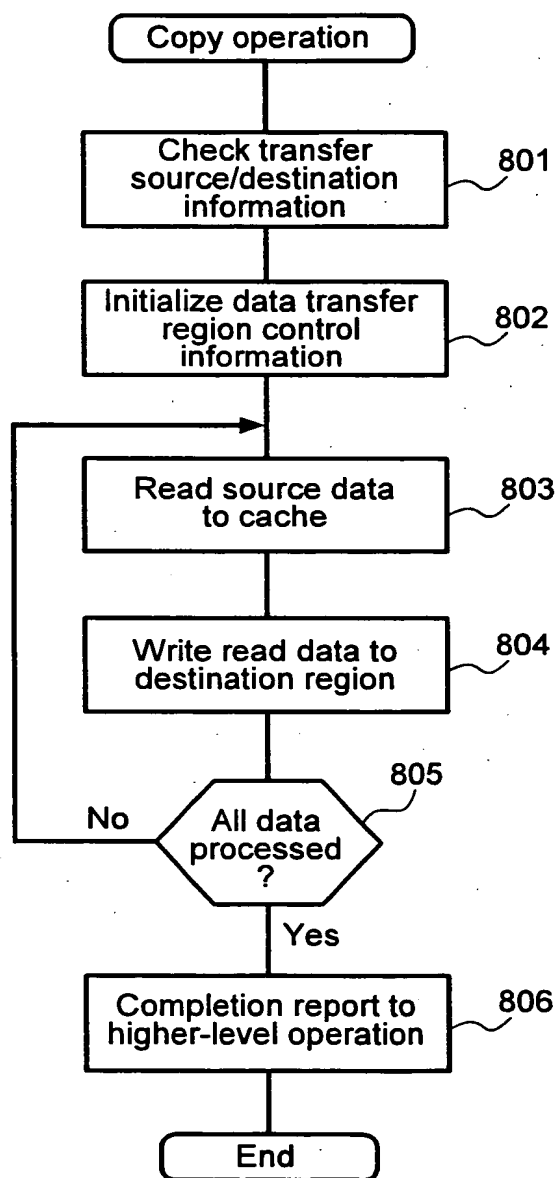


FIG. 9

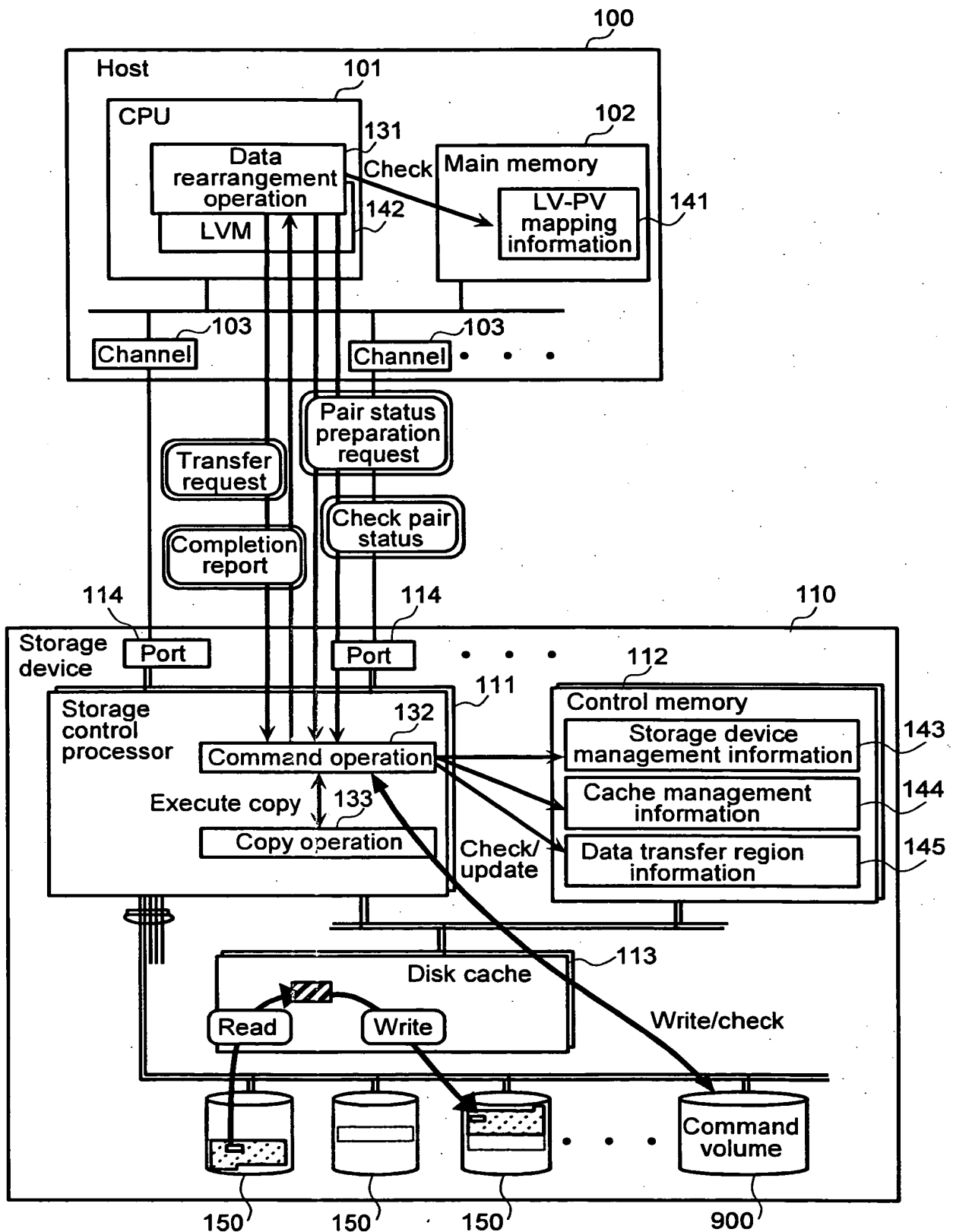


FIG.10

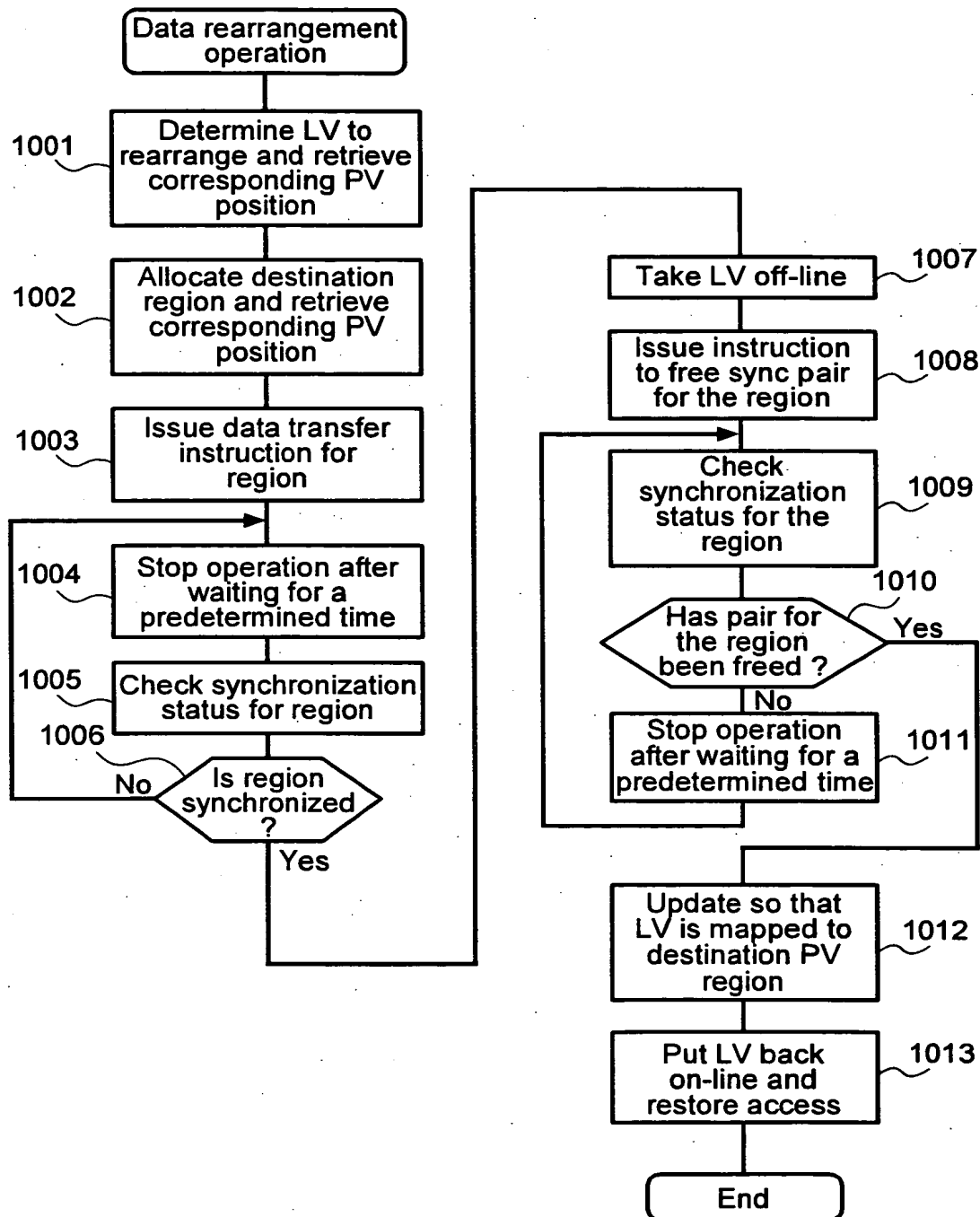


FIG.11

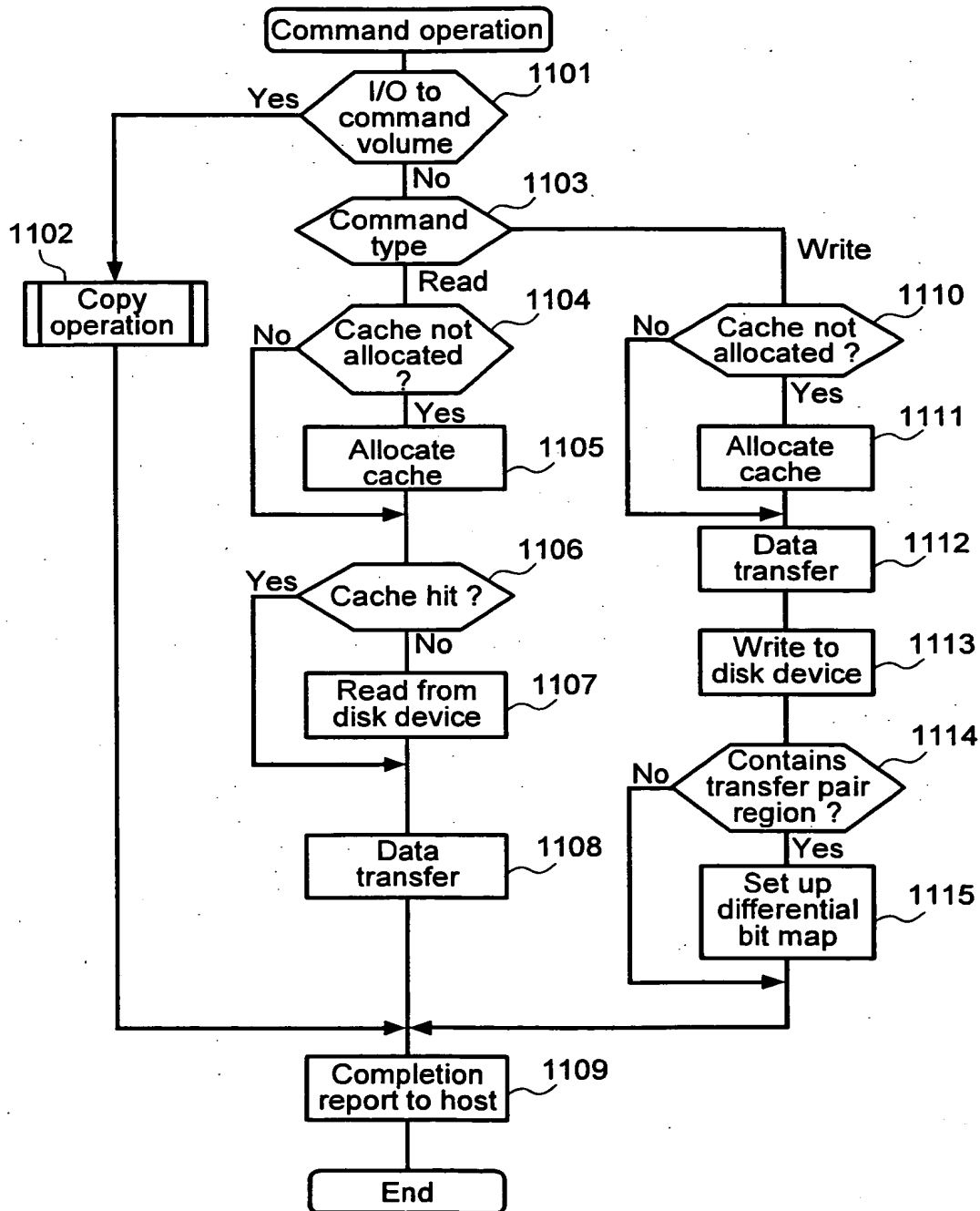


FIG.12

